	/								_									
	/	Parity	Parity	Parity														
		Payload	Data Payload	Payload	Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Payload	Data Payload	FRAME 4
		Data	Data	Data	Data			Data		Data	Data	Data	Data	Data	Data	Data	Data	Ë
		67H0	0H20	0H51	0H25	0H23	75H0	<b>95H0</b>	95H0	<b>0H2</b> 2	0H28	0H29	09H0	19H0	0H62	<b>69H0</b>	79H0	
		Parity	Parity	Parity														
SUPERFRAME		Data Payload	Payload	Data Payload	FRAME 3													
	\ F	Data	Data	Data			Data			Data	Data					Data		
		0H33	7EH0	0H35	9EH0	<b>0H37</b>	8EH0	6EH0	07H0	17H0	<b>0H</b> 75	E7H0	77H0	<b>97H0</b>	97H0	<b>27H0</b>	87H0	
SUPER	7	Parity	Parity	Parity														
		Payload	Data Payload	Payload	Payload	Data Payload	Payload	Payload	Data Payload	Payload	Data Payload	Data Payload	Data Payload	Data Payload	Payload	Payload	Payload	FRAME 2
		Data		Data			Data	Data	Data	FR/								
		0H17	OH18	0H19	0H20	0H21	0H22	0H23	0H24	0H25	0H26	0H27	0H28	OH29	0H30	OH31	OH32	
		Parity	Parity	Parity														
		Payload	Data Payload	Data Payload	Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Data Payload	Payload	Data Payload	FRAME 1
\	$\setminus \mid$	Data	Data	Data	FR													
		OH1	0H2	0H3	7H0	OH2	9H0	0H2	0H8	6H0	0H10	0H11	0H12	OH13	0H14	0H15	0H16	

FIG. 2

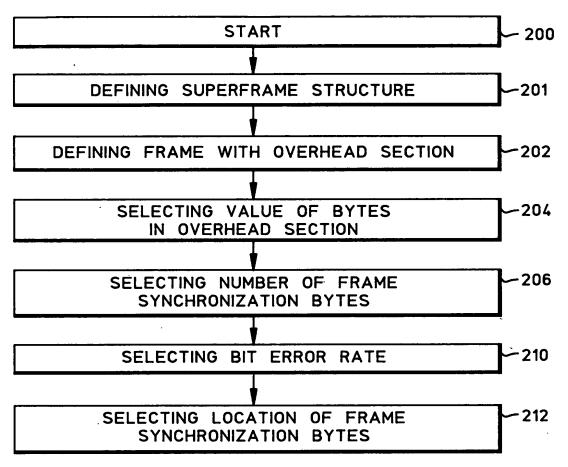


FIG. 3

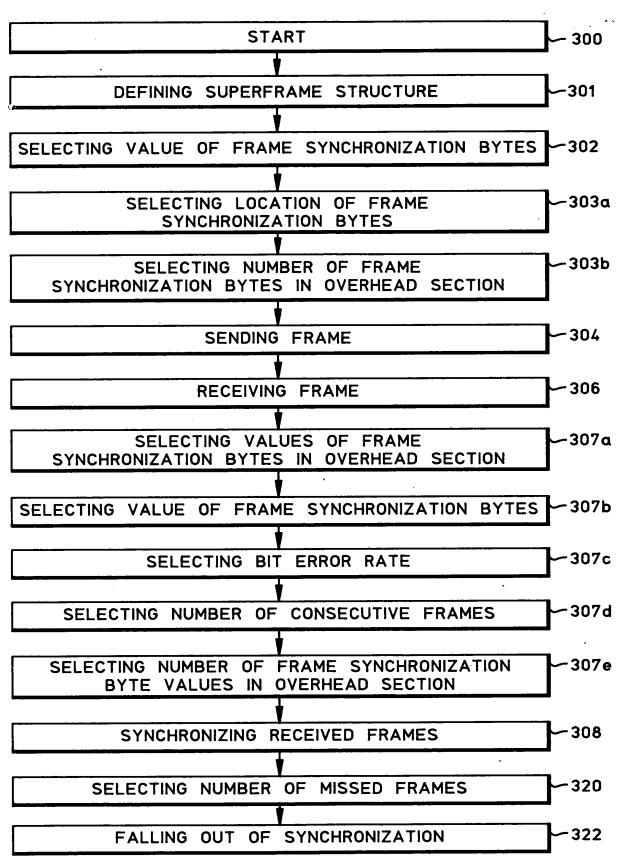


FIG. 4

1 byte	238 bytes	16 bytes
ОН	Data Payload	Parity
	• •	-

FIG. 5

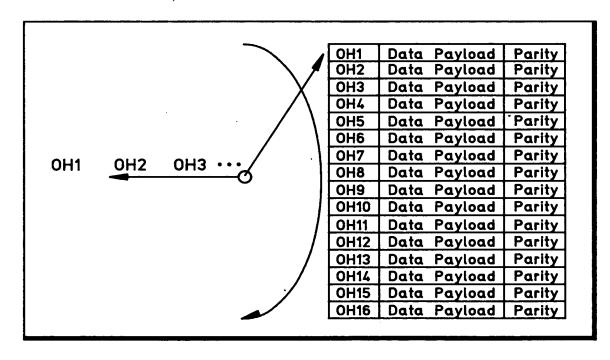


FIG. 6